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	nits P ons" b	rogram sejore su	arting)		104.CVD1	<u> </u>	<u> </u>	#iv
LABELITEMS EPA I.D. NUMBER FACILITY NAME FACILITY WAILING ADDRESS I. FACILITY)¢)		If a preprinted label has be it in the designated space atton carefully; if any of it through it and enter the cappropriate fill-in below. At the preprinted data is absect of the label space list. It as should appear), plead proper fill-in area (s) below complete and correct, you tems I, III, V, and VI (must be completed regaritems if no label has beet the instructions for details.	Review is incorrect data laso, if any ent (the sthe information of the laso provided unless). Con provided ed item de laso provided ed item de la so provided ed item de laso provided ed item de la so pro	the info ct, cros a in the of area to mation e it in t bel is t comple t comple i. Refer escrip-	orm- is o the the elete h te all r to
LOCATION					tions and for the legal au which this data is collected	thorizationed.	ns unde	er
POLLUTANT CHARACTERISTICS	ñ				1 to the second			eria i i i i i i i i i i i i i i i i i i
NSTRUCTIONS: Complete A through G to determine who questions, you must submit this form and the supplement if the supplemental form is attached. If you answer "no" to is excluded from permit requirements; see Section C of the	each e instr	1.0100	on, you s. See a	those for	rms. You may answer "no s for definitions of bold-1	it vour a	ACTIVITA	x
SPECIFIC QUESTIONS	YES	NO	FORM ATTACHED			YES	NO	FORM ATTACHE
A. Is this facility a publicly owned treatment works which results in a discharge to waters of the U.S.? (FORM 2A)		×	ALTAUREE	B. Does or will this facility (either include a concentrated animal aquatic animal production far discharge to waters of the U.S.	cility which results in a S.? (FORM 2B)		×	
C. Is this a facility which currently results in discharges to waters of the U.S. other than those described in A or B above? (FORM 2C)	×		×	D. Is this a proposed facility (other A or B above) which will result waters of the U.S.? (FORM	2D)		×	
E. Is this a facility which does not discharge process wastewater? (FORM 2E)		×		F. Is this a facility which discharge associated with industrial activi	is stormwater ty? (FORM 2F)		×	
G. Do you generate sewage sludge that is ultimately regulated by Part 503? Do you generate sewage sludge that is sent to another facility for treatment or blending? Do you process or derive material from sewage sludge that is disposed in a manner subject to Part 503? (FORM 2S) III. NAME OF FACILITY III. NAME OF FACILITY		×			4.4			
AMERICAN ENERGY CORPORATION								
					·			ر:
IV. FACILITY CONTACT A. NAME & TTILE (last, first, stile)					B. PHONE (a)			
BLUMLING, FRED, ENVIRONEMENTAL ENG	INEE	R			(740) 9	26 - 9	152	
V. FACILITY WAILING ADDRESS A STREET OR P.O. BOX	۶.			<u> </u>		263. 1. £	e de la	
43521 MAYHUGH HILL RD., TWP HWY. 88								
B. CITY OR TOWN				C. STATE	43716			
BEALLSVILLE				OH	43/16		- 1	
VI. FACILITY LOCATION				<u> </u>				
A. STREET, ROUTE NO. OR OTHER SPECIFIC IDENTI	FIER	1						
43521 MAYHUGH HILL RD., TWP HWY.	Manual I	- Action	Destruct w	M Massall Maria				
B. COUNTY NAME								<u> </u>
BELMONT c. city or town		IUL.	Û 9 71	7	E. ZIP CODE	F. COL	MTY CO	UE
BEALLSVILLE				OH	43716	}_		
	(Ohio f	Environn	tental Amount Down	Deta Lalil	1		
		Prote South	ction Ag neast Di	ency Amount August	2 Date 126/04			
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EPA Form 3510-1 (Rev. for Ohio EPA use 2/06)				10h 1487	Date 1 100 N	A)	UL 0.1	

A CONTINUED FROM THE FRONT

I. SIC CODES (4-digit, in order of priority)					
A. FIRST		(speci	(v)	B. SECOND	
1222					
C. THIRD			2.1	D. FOURTH	
(specify)		(speci	ועד		
II. OPERATOR INFORMATION	7 Commence				
	A. NAME				B. Is the name listed i
American Energy Corporation		-			owner?
F = FEDERAL M = PUBLIC (other the S = STATE O = OTHER (specify					D. PHONE (area code & vo.) (740) 926 - 9152
P = PRIVATE E. STREET OR P.O. BOX					
13521 Mayhugh Hill Road, Twp. F	Rd. 88				
F. CITY OR TOWN		G. STATE	H. ZIP CODE	IX. INDIAN	LAND
Beallsville		OH	43716	Is this facil	ty located on Indian lands?
. EXISTING ENVIRONMENTAL PERMITS		<u> </u>		100	
A. NPDES (Discharges to surface water)	D. PSD (Air emissions from propo	sed sources)			
OIL00091*GD		-			
B. UIC (Underground injection of fluids)	E. OTHER (specify)				
	· · · · · · · · · · · · · · · · · · ·	17	pecify)		
	0GR00014	"	Industrial Gen	eral Stormy	vater
C. RCRA (Hazardous waste)	OGR00014 F. OTHER (specify)		Industrial Gen	eral Storm	vater
C. RCRA (Hazardous waste)			Industrial Gen	eral Storm	vater
C. RCRA (Hazardous waste)			Industrial Gen	eral Storm	vater
Attach to this application a topographical the outline of the facility, the location of e treatment, storage, or disposal facilities, a water bodies in the map area. See instruc	map of the area extending to at lea ach of its existing and proposed int and each well where it injects fluids ctions for precise requirements.	ast one mile beyone ake and dischar underground. In	Industrial Gen	daries. The m h of its hazard rivers, and oth	ap must show lous waste ner surface
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